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	bMed - indexed for MEDL	INE}	
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	ox 22:277(47):45172-80; bMed - indexed for MEDL	INU]	
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Immunity: 2002 May: PMID: 12049724 [Pu	(16(5)(755 -14) bMed - indexed for MEDL	INE]	
5:Hiopoulos AG, Davies PN, Young I 8	s C. Blake 88. Murray P. No	ajatipour S. Esichlis Relat	eg Artimes Links

The oncogenic protein kinase Tpl-2 Cot contributes to Epstein-Barr virusencoded latent infection membrane protein 1-induced NF-kappaB signaling

Lumor induction by an Lek-Myr.Akt transgene is delayed by mechanisms

7: Malstrom S. Tili F. Kappes D. Cec: ID. Tsichlis PN

PMID: 11932422 [PubMed - indexed for MFDFINE]

PDK2: a complex tail in one Akt. Sci STKE, 2001 Jan 23;2001(66);PET, Review. PMID: 11752635 [PubMed - indexed for MEDLINE]

downstream of TRAF2. J.Virol. 2002 May:76(9):4567-79.

F 6: Clar to, Isable PN

mediation to establish

لعماء أأران بالمحافظة ويتطوع للكاف

controlling the size of the thymus. Proc Natl Acad Sci U.S.A. (2001) Dec 18,98(26) 14967-72 PMID: (1752445] PubMed - indexed for MI DUPSE)

F 8:8 at M. Wang to Produce to Educate Rich and ZQ. Ma Mill Stock, in a contraction of SA, Rich Rich and SPN Normal SM, disting JQ.

AKT1 PKBalpha kinase is frequently elevated in human cancers and its constitutive activation is required for oncogenic transformation in NH3T3 cells

Am J Pathol. 2001 Aug. 159(2):431-7

PMID: 11485901 [PubMed - indexed for MEDLINE]

9: Mende I. Malstrom S. Tsichlis P's, Vogt PK, Aoki M.

one grade the topics of the

Oncogenic transformation induced by membrane-targeted Akt2 and Akt3. Oncogene, 2001 Jul 19:20(32):4419-23.

PMID. 11466625 [PubMed - indexed for MEDLINE]

10: Patriotis C., Russeva MO, Lin JH, Srimvasala SM, Markova DZ, Albara and Lorentz Lo

Tpl-2 induces apoptosis by promoting the assembly of protein complexes that contain caspase-9, the adapter protein Tvl-1, and procaspase-3. J Cell Physiol, 2001 May:187(2):176-87.

PMID: 11267997 [PubMed - indexed for MEDLINE]

□ 11:Dumitru CD, Ceer JD, Tsatsanis C, Kontoyiannis D, Stamatakis K. Metated J firster in the Lin JH, Patriotis C, Jenkins NA. Copeland NG, Kollias G, Tsichlis PN

TNF-alpha induction by LPS is regulated posttranscriptionally via a Tpl2 ERK-dependent pathway.

Cell. 2000 Dec 22:103(7):1071-83.

PMID: 11163183 [PubMed - indexed for MEDLINE]

12: Povet JL, Srimvasula SM, Lim JH, hernandes-Ainemi T, Yamaoka (1996), A f. 2000 and S. Lischlis PN, Alnemri LS

Activation of the Ikappa B kinases by RIP via IKKgamma NEMO-mediated oligomerization.

J Biol Chem. 2000 Dec 1:275(48):37966-77

PMID: 10980203 [PubMed - indexed for MEDLINF]

□ 13:De Vita G. Berlingren MT. Visconti R. Cistellone MD. Viglietto G. Walaton actions forks Baldassarre G. Zammi: M. Bellacosa A. Tsichus PN. Fusco A. Santoro M.

Akt protein kinase B promotes survival and hormone-independent proliferation of thyroid cells in the absence of dedifferentiating and transforming effects.

Cancer Res. 2000 Jul 15:60(14):3916-20.

PMID: 10919669 [PubMed - indexed for MEDI INI.]

14.De Vita G. Menillo RM, Carlon agno J. Visconti R. Castellone MD. Against a services. Bellacosa A. Billated M. Freedo, A. Esterios PN, Samono M.

Tyrosine 1062 of RET-MEN2A mediates activation of Akt (protein kinase B) and mitogen-activated protein kinase pathways leading to PC12 cell survival

Cancer Res. 2000 Jul 15,60(14) 3727-31

PMID [00] 9611 [PobMed - indexed for MEDLINE]

Fig. 15: Par TO Retermine Shi Eschis IN	Was grown at the same of a
AKT PKB and other D3 phosphoinositide-regulate activation by phosphoinositide-dependent phospho	
Annu Rev Brochem (1999)68-965-1014 Review PMID (10872470 [PubMed - indexed for MEDLINE)	
□ 16: Kampranis Sc., Damianova R., Mahan M., Foby G., Kond. G., PX, Makris, AM	Isahisaa ya aa ta aa aa .
A novel plant glutathione S-transferase peroxidase in yeast.	suppresses Bax lethality
J Biol Chem. 2000 Sep 22,275(38):29207-16 PMID: 10859306 [PubMed - indexed for MEDLINE]	
T 17:Osada M. Tolkacheva T. Li W. Chan TO, Tsichlis PN, Saez I Kimmelman AC, Chan AM.	
Differential roles of Akt, Rac, and Ral in R-Ras-me transformation, adhesion, and survival.	ediated cellular
Mol Cell Biol. 1999 Sep;19(9):6333-44. PMID: 10454580 [PubMed - indexed for MEDLINL]	
T 18: Stem Vasula SM, Alimad M, Fin JH, Poyet JF, Fernandes - Aln Tsichlis PN, Alnemri FS	remri I. Relatoa intoles Links
CLAP, a novel caspase recruitment domain-contain necrosis factor receptor pathway, regulates NF-kap	~ .
apoptosis. J Biol Chem. 1999 Jun 18.274(25):17946-54. PMID: 10364242 [PubMed - indexed for MEDLINE]	
19:1 m JH, Makris A, McMahon C, Bear SL, Patriotis C, Prasad Brent R, Golemis LA, Tsichlis PN.	VR. Related Articles Links
The ankyrin repeat-containing adaptor protein Tvl-regulator of Raf-1.	1 is a novel substrate and
J. Biot Chem. 1999. May 21:274(21):14706-15. PMID: 10329666 [PubMed - indexed for MEDLINE]	
□ 20: Kurowski 1G, Lin Y, Luo Z, Tsichfis PN, Buse MG, Heydric Ruderman NB.	ck SJ Related Articles, Links
Hyperglycemia inhibits insulin activation of Akt pr phosphatidylinositol 3-kinase in rat skeletal muscle	
Diabetes, 1999 Mar;48(3):658-63. PMID: 10078574 [PubMed - indexed for MEDLINE]	
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Postfyle († 1990) Journals Fortuner Moera Fritz ser Jorgan Witatow, Matcher Baton Cetaton Matcher Climica: Zuenes Grinout	2:Uthoff SM. Fichenberger MR. Lewis RK. Fox MP. Hamilton CJ. Related Articles (Loks McAuliffe TL. Grimes HL. Galandiuk S. Identification of candidate genes in ulcerative colitis and Crohn's disease using cDN.A array technology. Int J Oncol. 2001 Oct:19(4):803-10. PMID: 11562759 [PubMed - indexed for MEDLINE]
Relate Lines India Notice devial Notice devial Notice devial Devial de l'exit Ormpa Thalegra	3: Muise-Helmericks RC, Grimes HL, Bellacosa A, Malstrom SE. Robated Articles (Louis Esichlis PN, Rosen N). Cyclin D expression is controlled post-transcriptionally via a phosphatidy linositol 3-kinase Akt-dependent pathway. J Biol Chem. 1998 Nov 6,273(43),29864-72. PMID: 9792/03 [PubMed - indexed for MEDLINE]
Rubives Jentra Pring vertirs	4: Fong B. Grimes HL. Yang TV. Bear St., Qin Z. Du K. El-Deiry WS. Related Actions a links Tsichlis PX The Gff-1B proto-one oprotein represses p21WAF1 and inhibits myeloid cell differentiation. Mol Cell Biol. 1998 May:18(5):2462-73. PMID: 9566867 [PubMed - indexed for MEDLINE]
	Transduction of interleukin-2 antiapoptotic and proliferative signals via Akt protein kinase. Proc Natl Acad Sci U.S.A. 1997 Apr 15:94(8):3627-32. PMID: 9108028 [PubMed - indexed for MEDLINE]
	The Gift I protooncoprotein represses Bax expression and inhibits T cell death. Proc Natl Acad Sci U.S.A. 1996 Dec 10;93(25):14569-73 PMID 8962093 [PubMed - indexed for MI DI IN1]
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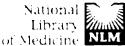
domain, SNAG, and inhibits G1 arrest induced by interleukin-2 withdrawal Mol Cell Biol. 1996 Nov. (6c1): 6263-72 PMID: 8887656 [PubMed - indexed for MEDLIN1]
■ 8: Zweidler-Mesap PA, Grimes III , Flacacher MM, Usehlis PN, Proceedings of the reservoirs of the
Citi-1 encodes a nuclear zinc finger protein that binds DNA and functions as a transcriptional repressor. Mol Cell Biol. 1996 Aug.16(8):4024-34 PMID: 8754800 [PubMed - indexed for MEDLINE]
9. Bell DW, Taguchi T, Jenkins NA, Gilbert DJ, Copeland NG, Gilks Related Articles (1988) CB, Zweidler-McKay P, Grimes HL, Tsichlis PN, Testa JR.
Chromosomal localization of a gene, GF1, encoding a novel zinc finger protein reveals a new syntenic region between man and rodents. Cytogenet Cell Genet. 1995;70(3-4):263-7. PMID: 7789186 [PubMed - indexed for MEDLINE]
T 10: Grow's TIL. Ambrose MR. Goodenow MM. Renated Articles alones
C-ski transcripts with and without exon are expressed in skeletal muscle and throughout chick embryogenesis. Oncogene, 1995 Oct.8(10):2863-8. PMID: 8378095 [PubMed - indexed for MFDLINF]
Fig. 1. of the sound of the sounds. Helated Articles Lenks
Progression of interleukin-2 (IL-2)-dependent rat T cell lymphoma lines to IL-2-independent growth following activation of a gene (Gfi-1) encoding a novel zinc finger protein. Mol Cell Biol. 1993 Mar;13(3):1759-68. PMID: 8441411 [PubMed - indexed for MEDLINE]
☐ 12:Grimes HL, Szente BL, Goodenow MM. ——————————————————————————————————
C-ski cDNAs are encoded by eight exons, six of which are closely linked within the chicken genome. Nucleic Acids Res. 1992 Apr 11:20(7):1511-6. PMID: 1579443 [PubMed - indexed for MEDLINE]
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